

EPG Companies Inc.
PO Box 427
Rogers, MN 55374

Phone: 763-424-2613 Fax: 763-493-4812

Bill To:

RDG Geoscience & Engineering, Inc.
10360 Sapp Bros. Drive
Omaha NE 68138-4804

Invoice: 18709
Date: 12/12/2003
Page: 1 of 3
PO Number: Norfolk
SO Number: 3669
Ordered: 8/27/2003

Roll N Wheel

| Job Number: | Sales Rep: | Terms: | F.O.B.: | Ship Date: | Ship Via: |
|-------------|------------|---------------|---------|------------|-----------|
| 03-6411 | 00514 | 25%/50%/Net30 | | | |

***SEE TERMS OF INVOICE**

| QTY. ORDER | QTY. SHIPPED | BACK ORDER | PART NUMBER / DESCRIPTION | PRICE | AMOUNT |
|---|-----------------|---------------|--|-------|--------|
| 5 | 0 | 5 | CEE-AP4STHB1 CEE Short AP4T, pneumatic pump, 3/4" hose barb top loading controllerless, tough, light-weight fiberglass reinforced plastic (FRP) pump casing, and stainless steel support harness - includes 4" Well cap with holes, zinc-coated eyebolt on top for pump support rope, filter/regulator for 3/8" hose, 25' of 1" discharge hose, and 25' of 1/2" air supply hose | | |
| 1 | 0 | 1 | 2475N7.5 Compressor Package, Ingersoll-Rand Model 2475N7.5, 24 CFM rated, splash lubricated reciprocating, with 7 1/2 HP, 230 V, 3Ø, ODP motor, NEMA 1 starter, pressure switch, 80 gallon tank, 115 V tank drain, particulate filter, coalescing oil filter, pressure regulator with gauge, aftercooler, 115 V refrigerated dryer, 1/2" discharge solenoid valve, piping, and startup kit (extends warranty on pump to 2 years) | | |
| 1 | 0 | 1 | EPG-OS8 Oil/Water Separator, 1-25 gpm, Model OS8, stand mounted with hold down brackets, fiberglass construction, FLO-PAK media, expanded effluent chamber, high level sensor/sight tube, and gravity product drain | | |
| 1 | 0 | 1 | 300GAL-CD100AI Transfer Tank & Pump, approximately 300 gallon poly transfer tank with fittings, 3-point level sensor, transfer pump with 1/2 HP, 230 V, 3PH, explosion-proof motor, from oil/water separator to air stripper, with sample port and fittings | | |
| 1 | 0 | 1 | EPG-VES-RT7.5 Vapor Extraction Package, with Rotron EN808 regenerative blower, 7 1/2 HP, 230 V, 3Ø, XP motor, vacuum relief valve, vacuum gauges (2), temperature gauges (2), dilution air valve, CS-16b condensate filter separator with tank full sensor/sight tube, manual drain, discharge silencer, discharge sample port, and piping | | |
| IF NOT PAID WITHIN THE SPECIAL TERMS THIS INVOICE IS SUBJECT TO 1.5% PER MONTH SERVICE CHARGE | | | | | |

NOTE:

CUSTOMER SHALL BE RESPONSIBLE FOR PAYMENT OF ANY OR ALL STATE OR LOCAL TAXES DIRECTLY TO THE TAXING AUTHORITY. CUSTOMER MAY NOT RETURN MATERIAL PRIOR TO RECEIVING AN AUTHORIZED RETURN FORM FROM

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| 1 | 0 | 1 | EPG-STAT80-3 Low-Profile Air Stripper, STAT 80, 3-Tray, stainless steel construction, demister, influent/effluent flanges, latches/fasteners, gaskets, blower, 7.5 HP, 230 V, 3Ø, explosion-proof regenerative blower, inlet filter, explosion-proof low pressure switch, pressure gauge, sample ports (2), 3-point level sensor/sight tube, discharge pump, check valve, control valve, discharge flow meter, air flow meter kit, and piping - Based on 20 gpm of 55 degree F water with 10,000 ppb Benzene and discharge of less than 40 ppb | | |
| 1 | 0 | 1 | EPG-Series 525 EPG Series 525 Controller, UL listed, 230 V, 3Ø, NEMA 4 enclosure with main disconnect, to control pneumatic pumps with solenoid valve, open-close-auto switch, green open indicator light, intrinsically safe product tank full sensor, red high level alarm light, intrinsically safe 3-point level sensor for OWS, red high level alarm light, transfer pump, (H)OA switch, green run light, air stripper blower, HOA switch, green run light, off-delay timer, low air pressure switch, red low air pressure alarm light, intrinsically safe air stripper sump 3-point level sensor, red high level alarm light, discharge pump, (H)OA switch, green run light, vapor extraction blower, HOA switch, green run light, elapsed time meter, intrinsically safe high condensate level sensor, red high level alarm light, alarms reset push button, 4-channel alarm autodialer, GFCI outlet, E-Stop (all motors) enclosure in equipment room, and power for lights, heaters, and fans - all indicator lights push-to-test | | |
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| 1 | 0 | 1 | PC8.5X20TA2 Enclosed Trailer, ~8'X20'X7' height, square body style, dual 3,500 lb. axles with electric brakes, double rear doors, partition wall of 3/8" plywood construction and silicone seal, 36" curb side door, scissor jacks, insulated walls and ceiling, two-way side wall vents for each room, louver vents in doors, plywood floor and walls, explosion-proof and non-explosion-proof exhaust fans, explosion-proof and non-explosion-proof heaters, explosion-proof lights and switch, non-explosion-proof light and switch, GFCI outlet, AutoCAD design drawings, conduit, wire, mounting of control panel, and mounting, piping, and wiring of all equipment - Includes freight to the site (off-loading by others) | | |
| 1 | 0 | 1 | TFS-25SJ Tank Full Sensor, for product tank (supplied by others), 2" MNPT junction box and 25' of SJ cord | | |
| Subtotal: | | | | | \$38,751.00 |
| TOTAL: | | | | | \$38,751.00 |
| BALANCE DUE: | | | | | \$38,751.00 |
| <p><i>Total Cost of Equipment: \$77,502.00</i> <i>This second invoice per terms of sale is for the 50% payment due prior to shipment.</i> <i>Final invoice with remaining Balance Due to follow after shipment.</i> <i>Order to ship on or around 12/18/03.</i></p> | | | | | |
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